

\$2.00 Per Year. Five Cents Copy

Dealer

A United States Of Europe May Arise From The Ashes Of The War

The United States of Europe built around a Anglo-French Federation, may arise from the ashes of this war.

A federation of Britain and France, favoring political, military and economic union, is practically a reality. In other nations, such as the Scandinavian countries, Ireland, Belgium and the Netherlands, can be persuaded to join the union, the world has something that can have a great deal to offer for generations to come.

The Anglo-French pact is a federation between Britain and France, an extension of the present alliance into a permanent union. The groundwork has been laid gradually.

On March 23 the supreme war council, at its meeting in London, pledged the two nations to "understand to maintain, after the cessation of peace, a community of action in all spheres for so long as may be necessary to safeguard their security and to effect the reconstruction, with the assistance of other nations, of an international order which will ensure the liberty of peoples, respect for law and the maintenance of peace in Europe."

This resolution, made in the names of Britain and France, may prove to be the most significant declaration since the 15 pledges of the League of Nations to extend into the peace era the understanding and cooperation operating in war. If carried far enough, it is a growing reality of Europe.

There is a growing realization in the world that something must be done to prevent another war. The Anglo-French pact has returned Europe to the path of peace.

At the present time Britain and France have a joint military policy, political and financial union. They organize their colonial empires and international corporations. They have agreed to coordinate their foreign policies, merged in the general war effort, are anonymous.

At all international purposes, Britain and France are operating as a single nation in everything but local matters.

An symbol of this wartime fusion, Anglo-French stamps were issued shortly. London and Paris are co-ordinating issuing joint currency as a valuable evidence of the welding of the financial policies of the two nations.

Since the war, the Anglo-French pact has been a peace dictated to Germany or negotiated among the belligerent powers. The Allies will have a peace with three major choices.

First, the Allies will have a peace with three major choices. Second, the Allies will have a peace with three major choices.

Third, the Allies will have a peace with three major choices. Fourth, the Allies will have a peace with three major choices.

Fifth, the Allies will have a peace with three major choices. Sixth, the Allies will have a peace with three major choices.

Seventh, the Allies will have a peace with three major choices. Eighth, the Allies will have a peace with three major choices.

Ninth, the Allies will have a peace with three major choices. Tenth, the Allies will have a peace with three major choices.

By-Products Of Milk

Seize Allow To Keep Cream Secret For Five Years

Truly timely, then, with more content from the Ontario Council of the Dairy and Food Industries, rippled four-year-old cream at a recent meeting in the Chateau Laurier, and found it as sweet as the milk it came from the cow. They intended to do it of the following things which can be done with milk.

It was told by Dr. A. R. MacLean, of Montreal, technical director of a large dairy concern, who showed the chairman and others how to extract, pasteurize and other by-products of milk. A. R. MacLean, the chairman, said that the dairy industry the only milk scientists had made was a synthetic process.

It is through this process that the dairy industry has been able to produce cream, sterilizing the cow. The creaming-up incident came when Dr. C. K. Watson asked Dr. MacLean about a metal-tagged bottle of sterilized cream the dairy expert of Montreal came with cream of quality 100.

What did it taste like? Dr. MacLean, called for a bottle opener. He opened it and found it as sweet as the milk it came from the cow, as though he was consuming a hearty treat, but scientific curiosity prompted him to taste the cream. Dr. MacLean and raised it to his lips.

"We had it as a surprise," Dr. MacLean poured some cream and passed them around. The creaming-up incident came when Dr. C. K. Watson asked Dr. MacLean about a metal-tagged bottle of sterilized cream the dairy expert of Montreal came with cream of quality 100.

What did it taste like? Dr. MacLean, called for a bottle opener. He opened it and found it as sweet as the milk it came from the cow, as though he was consuming a hearty treat, but scientific curiosity prompted him to taste the cream. Dr. MacLean and raised it to his lips.

"We had it as a surprise," Dr. MacLean poured some cream and passed them around. The creaming-up incident came when Dr. C. K. Watson asked Dr. MacLean about a metal-tagged bottle of sterilized cream the dairy expert of Montreal came with cream of quality 100.

What did it taste like? Dr. MacLean, called for a bottle opener. He opened it and found it as sweet as the milk it came from the cow, as though he was consuming a hearty treat, but scientific curiosity prompted him to taste the cream. Dr. MacLean and raised it to his lips.

"We had it as a surprise," Dr. MacLean poured some cream and passed them around. The creaming-up incident came when Dr. C. K. Watson asked Dr. MacLean about a metal-tagged bottle of sterilized cream the dairy expert of Montreal came with cream of quality 100.

What did it taste like? Dr. MacLean, called for a bottle opener. He opened it and found it as sweet as the milk it came from the cow, as though he was consuming a hearty treat, but scientific curiosity prompted him to taste the cream. Dr. MacLean and raised it to his lips.

"We had it as a surprise," Dr. MacLean poured some cream and passed them around. The creaming-up incident came when Dr. C. K. Watson asked Dr. MacLean about a metal-tagged bottle of sterilized cream the dairy expert of Montreal came with cream of quality 100.

What did it taste like? Dr. MacLean, called for a bottle opener. He opened it and found it as sweet as the milk it came from the cow, as though he was consuming a hearty treat, but scientific curiosity prompted him to taste the cream. Dr. MacLean and raised it to his lips.

"We had it as a surprise," Dr. MacLean poured some cream and passed them around. The creaming-up incident came when Dr. C. K. Watson asked Dr. MacLean about a metal-tagged bottle of sterilized cream the dairy expert of Montreal came with cream of quality 100.

What did it taste like? Dr. MacLean, called for a bottle opener. He opened it and found it as sweet as the milk it came from the cow, as though he was consuming a hearty treat, but scientific curiosity prompted him to taste the cream. Dr. MacLean and raised it to his lips.

"We had it as a surprise," Dr. MacLean poured some cream and passed them around. The creaming-up incident came when Dr. C. K. Watson asked Dr. MacLean about a metal-tagged bottle of sterilized cream the dairy expert of Montreal came with cream of quality 100.

What did it taste like? Dr. MacLean, called for a bottle opener. He opened it and found it as sweet as the milk it came from the cow, as though he was consuming a hearty treat, but scientific curiosity prompted him to taste the cream. Dr. MacLean and raised it to his lips.

"We had it as a surprise," Dr. MacLean poured some cream and passed them around. The creaming-up incident came when Dr. C. K. Watson asked Dr. MacLean about a metal-tagged bottle of sterilized cream the dairy expert of Montreal came with cream of quality 100.

CANADIAN TROOPS WORK WITH TRAINED DOGS

A few days ago members of the Toronto Scottish Regiment went to the base of the 1st Canadian Trenching Company, at Graveland, Woking, England, to work with the Colonel's trained dogs. During the past two thousand dogs of all breeds from their place during the last war, and hope to do so this time. The dogs are trained to carry packages to outposts in France, and are being taken with a pigeon by a Toronto Scottish soldier.

The dogs are trained to carry packages to outposts in France, and are being taken with a pigeon by a Toronto Scottish soldier. The dogs are trained to carry packages to outposts in France, and are being taken with a pigeon by a Toronto Scottish soldier.

The dogs are trained to carry packages to outposts in France, and are being taken with a pigeon by a Toronto Scottish soldier. The dogs are trained to carry packages to outposts in France, and are being taken with a pigeon by a Toronto Scottish soldier.

The dogs are trained to carry packages to outposts in France, and are being taken with a pigeon by a Toronto Scottish soldier. The dogs are trained to carry packages to outposts in France, and are being taken with a pigeon by a Toronto Scottish soldier.

The dogs are trained to carry packages to outposts in France, and are being taken with a pigeon by a Toronto Scottish soldier. The dogs are trained to carry packages to outposts in France, and are being taken with a pigeon by a Toronto Scottish soldier.

The dogs are trained to carry packages to outposts in France, and are being taken with a pigeon by a Toronto Scottish soldier. The dogs are trained to carry packages to outposts in France, and are being taken with a pigeon by a Toronto Scottish soldier.

The dogs are trained to carry packages to outposts in France, and are being taken with a pigeon by a Toronto Scottish soldier. The dogs are trained to carry packages to outposts in France, and are being taken with a pigeon by a Toronto Scottish soldier.

The dogs are trained to carry packages to outposts in France, and are being taken with a pigeon by a Toronto Scottish soldier. The dogs are trained to carry packages to outposts in France, and are being taken with a pigeon by a Toronto Scottish soldier.

The dogs are trained to carry packages to outposts in France, and are being taken with a pigeon by a Toronto Scottish soldier. The dogs are trained to carry packages to outposts in France, and are being taken with a pigeon by a Toronto Scottish soldier.

The dogs are trained to carry packages to outposts in France, and are being taken with a pigeon by a Toronto Scottish soldier. The dogs are trained to carry packages to outposts in France, and are being taken with a pigeon by a Toronto Scottish soldier.

The dogs are trained to carry packages to outposts in France, and are being taken with a pigeon by a Toronto Scottish soldier. The dogs are trained to carry packages to outposts in France, and are being taken with a pigeon by a Toronto Scottish soldier.

The dogs are trained to carry packages to outposts in France, and are being taken with a pigeon by a Toronto Scottish soldier. The dogs are trained to carry packages to outposts in France, and are being taken with a pigeon by a Toronto Scottish soldier.

The dogs are trained to carry packages to outposts in France, and are being taken with a pigeon by a Toronto Scottish soldier. The dogs are trained to carry packages to outposts in France, and are being taken with a pigeon by a Toronto Scottish soldier.

The dogs are trained to carry packages to outposts in France, and are being taken with a pigeon by a Toronto Scottish soldier. The dogs are trained to carry packages to outposts in France, and are being taken with a pigeon by a Toronto Scottish soldier.

The dogs are trained to carry packages to outposts in France, and are being taken with a pigeon by a Toronto Scottish soldier. The dogs are trained to carry packages to outposts in France, and are being taken with a pigeon by a Toronto Scottish soldier.

The dogs are trained to carry packages to outposts in France, and are being taken with a pigeon by a Toronto Scottish soldier. The dogs are trained to carry packages to outposts in France, and are being taken with a pigeon by a Toronto Scottish soldier.

The dogs are trained to carry packages to outposts in France, and are being taken with a pigeon by a Toronto Scottish soldier. The dogs are trained to carry packages to outposts in France, and are being taken with a pigeon by a Toronto Scottish soldier.

Scientific Advancement Proves Of Great Assistance In Locating Mineral Deposits

There's still no doubt about the value of scientific advancement, even if you use the newest geological tools.

No electrical trickster you understand, and it is common with any other business the keeping of accurate records is important. The expenditure of money and the decrease in numbers and value of live stock are other things that are important. However, the geophysicist can now determine the location of mineral deposits before they are discovered, with greater certainty, less effort and less expense than the geophysicist makes no claims to supplanting the geologist. Electrical, magnetic and gravitational surveys must be worked. Dr. Ernest and a group of geophysicists from the University of Toronto have demonstrated these new methods of locating mineral deposits under Deep Rock Lake, 150 miles west of Port Williams. When drilling became too costly (\$4 a foot), owners of the property turned to this new development.

Large areas of hematite, the iron ore, have been found only by these methods. Working over the lake when the lake is frozen solid. It is the only place where the deposit is found in northern Ontario where 60 per cent of the surface is water or mud.

By drilling several holes to begin with, the geophysicists found that the hematite was always found at the contact between the hematite and the gneiss. The geophysicists found that the hematite was always found at the contact between the hematite and the gneiss. The geophysicists found that the hematite was always found at the contact between the hematite and the gneiss.

By placing a series of electrodes in the ground, the geophysicists found that the hematite was always found at the contact between the hematite and the gneiss. The geophysicists found that the hematite was always found at the contact between the hematite and the gneiss. The geophysicists found that the hematite was always found at the contact between the hematite and the gneiss.

By placing a series of electrodes in the ground, the geophysicists found that the hematite was always found at the contact between the hematite and the gneiss. The geophysicists found that the hematite was always found at the contact between the hematite and the gneiss. The geophysicists found that the hematite was always found at the contact between the hematite and the gneiss.

By placing a series of electrodes in the ground, the geophysicists found that the hematite was always found at the contact between the hematite and the gneiss. The geophysicists found that the hematite was always found at the contact between the hematite and the gneiss. The geophysicists found that the hematite was always found at the contact between the hematite and the gneiss.

By placing a series of electrodes in the ground, the geophysicists found that the hematite was always found at the contact between the hematite and the gneiss. The geophysicists found that the hematite was always found at the contact between the hematite and the gneiss. The geophysicists found that the hematite was always found at the contact between the hematite and the gneiss.

By placing a series of electrodes in the ground, the geophysicists found that the hematite was always found at the contact between the hematite and the gneiss. The geophysicists found that the hematite was always found at the contact between the hematite and the gneiss. The geophysicists found that the hematite was always found at the contact between the hematite and the gneiss.

By placing a series of electrodes in the ground, the geophysicists found that the hematite was always found at the contact between the hematite and the gneiss. The geophysicists found that the hematite was always found at the contact between the hematite and the gneiss. The geophysicists found that the hematite was always found at the contact between the hematite and the gneiss.

By placing a series of electrodes in the ground, the geophysicists found that the hematite was always found at the contact between the hematite and the gneiss. The geophysicists found that the hematite was always found at the contact between the hematite and the gneiss. The geophysicists found that the hematite was always found at the contact between the hematite and the gneiss.

By placing a series of electrodes in the ground, the geophysicists found that the hematite was always found at the contact between the hematite and the gneiss. The geophysicists found that the hematite was always found at the contact between the hematite and the gneiss. The geophysicists found that the hematite was always found at the contact between the hematite and the gneiss.

By placing a series of electrodes in the ground, the geophysicists found that the hematite was always found at the contact between the hematite and the gneiss. The geophysicists found that the hematite was always found at the contact between the hematite and the gneiss. The geophysicists found that the hematite was always found at the contact between the hematite and the gneiss.

By placing a series of electrodes in the ground, the geophysicists found that the hematite was always found at the contact between the hematite and the gneiss. The geophysicists found that the hematite was always found at the contact between the hematite and the gneiss. The geophysicists found that the hematite was always found at the contact between the hematite and the gneiss.

By placing a series of electrodes in the ground, the geophysicists found that the hematite was always found at the contact between the hematite and the gneiss. The geophysicists found that the hematite was always found at the contact between the hematite and the gneiss. The geophysicists found that the hematite was always found at the contact between the hematite and the gneiss.

By placing a series of electrodes in the ground, the geophysicists found that the hematite was always found at the contact between the hematite and the gneiss. The geophysicists found that the hematite was always found at the contact between the hematite and the gneiss. The geophysicists found that the hematite was always found at the contact between the hematite and the gneiss.

By placing a series of electrodes in the ground, the geophysicists found that the hematite was always found at the contact between the hematite and the gneiss. The geophysicists found that the hematite was always found at the contact between the hematite and the gneiss. The geophysicists found that the hematite was always found at the contact between the hematite and the gneiss.

Invisible Ink Methods

A Veteran Releases A Message Suggested As A Prisoner

In 1917, a recent press report concerning invisible ink methods used by German prisoners in Canadian internment camps to smuggle out messages brought back memories of the last war to W. Proctor, of Toronto.

Proctor was a member of the Royal Scots Greys, and the First Royal Dragoons in the last war. In 1917 he was made prisoner by the Germans and interned in Hameln, Germany. During his internment he was made prisoner by the Germans and interned in Hameln, Germany. During his internment he was made prisoner by the Germans and interned in Hameln, Germany.

Proctor was a member of the Royal Scots Greys, and the First Royal Dragoons in the last war. In 1917 he was made prisoner by the Germans and interned in Hameln, Germany. During his internment he was made prisoner by the Germans and interned in Hameln, Germany. During his internment he was made prisoner by the Germans and interned in Hameln, Germany.

Proctor was a member of the Royal Scots Greys, and the First Royal Dragoons in the last war. In 1917 he was made prisoner by the Germans and interned in Hameln, Germany. During his internment he was made prisoner by the Germans and interned in Hameln, Germany. During his internment he was made prisoner by the Germans and interned in Hameln, Germany.

Proctor was a member of the Royal Scots Greys, and the First Royal Dragoons in the last war. In 1917 he was made prisoner by the Germans and interned in Hameln, Germany. During his internment he was made prisoner by the Germans and interned in Hameln, Germany. During his internment he was made prisoner by the Germans and interned in Hameln, Germany.

Proctor was a member of the Royal Scots Greys, and the First Royal Dragoons in the last war. In 1917 he was made prisoner by the Germans and interned in Hameln, Germany. During his internment he was made prisoner by the Germans and interned in Hameln, Germany. During his internment he was made prisoner by the Germans and interned in Hameln, Germany.

Proctor was a member of the Royal Scots Greys, and the First Royal Dragoons in the last war. In 1917 he was made prisoner by the Germans and interned in Hameln, Germany. During his internment he was made prisoner by the Germans and interned in Hameln, Germany. During his internment he was made prisoner by the Germans and interned in Hameln, Germany.

Proctor was a member of the Royal Scots Greys, and the First Royal Dragoons in the last war. In 1917 he was made prisoner by the Germans and interned in Hameln, Germany. During his internment he was made prisoner by the Germans and interned in Hameln, Germany. During his internment he was made prisoner by the Germans and interned in Hameln, Germany.

Proctor was a member of the Royal Scots Greys, and the First Royal Dragoons in the last war. In 1917 he was made prisoner by the Germans and interned in Hameln, Germany. During his internment he was made prisoner by the Germans and interned in Hameln, Germany. During his internment he was made prisoner by the Germans and interned in Hameln, Germany.

Proctor was a member of the Royal Scots Greys, and the First Royal Dragoons in the last war. In 1917 he was made prisoner by the Germans and interned in Hameln, Germany. During his internment he was made prisoner by the Germans and interned in Hameln, Germany. During his internment he was made prisoner by the Germans and interned in Hameln, Germany.

Proctor was a member of the Royal Scots Greys, and the First Royal Dragoons in the last war. In 1917 he was made prisoner by the Germans and interned in Hameln, Germany. During his internment he was made prisoner by the Germans and interned in Hameln, Germany. During his internment he was made prisoner by the Germans and interned in Hameln, Germany.

Proctor was a member of the Royal Scots Greys, and the First Royal Dragoons in the last war. In 1917 he was made prisoner by the Germans and interned in Hameln, Germany. During his internment he was made prisoner by the Germans and interned in Hameln, Germany. During his internment he was made prisoner by the Germans and interned in Hameln, Germany.

Worked As Stevedore

King Gustaf Of Sweden Filled In During A Strike

King Gustaf V of Sweden, now nearly 82, has been on the throne nearly 32 years, King Christian X of Denmark, nearly 32, has ruled for 38 years, and King Haakon VII of Norway, nearly 32, has ruled for 38 years. All have held the reign of their peoples and all have been noted for their domestic leadership. King Gustaf once did a day's work as a stevedore during a strike at Stockholm. During his friendly pastimes of the Olympic games he was a champion athlete. During his friendly pastimes of the Olympic games he was a champion athlete. During his friendly pastimes of the Olympic games he was a champion athlete.

King Gustaf once did a day's work as a stevedore during a strike at Stockholm. During his friendly pastimes of the Olympic games he was a champion athlete. During his friendly pastimes of the Olympic games he was a champion athlete. During his friendly pastimes of the Olympic games he was a champion athlete.

King Gustaf once did a day's work as a stevedore during a strike at Stockholm. During his friendly pastimes of the Olympic games he was a champion athlete. During his friendly pastimes of the Olympic games he was a champion athlete. During his friendly pastimes of the Olympic games he was a champion athlete.

King Gustaf once did a day's work as a stevedore during a strike at Stockholm. During his friendly pastimes of the Olympic games he was a champion athlete. During his friendly pastimes of the Olympic games he was a champion athlete. During his friendly pastimes of the Olympic games he was a champion athlete.

King Gustaf once did a day's work as a stevedore during a strike at Stockholm. During his friendly pastimes of the Olympic games he was a champion athlete. During his friendly pastimes of the Olympic games he was a champion athlete. During his friendly pastimes of the Olympic games he was a champion athlete.

King Gustaf once did a day's work as a stevedore during a strike at Stockholm. During his friendly pastimes of the Olympic games he was a champion athlete. During his friendly pastimes of the Olympic games he was a champion athlete. During his friendly pastimes of the Olympic games he was a champion athlete.

King Gustaf once did a day's work as a stevedore during a strike at Stockholm. During his friendly pastimes of the Olympic games he was a champion athlete. During his friendly pastimes of the Olympic games he was a champion athlete. During his friendly pastimes of the Olympic games he was a champion athlete.

King Gustaf once did a day's work as a stevedore during a strike at Stockholm. During his friendly pastimes of the Olympic games he was a champion athlete. During his friendly pastimes of the Olympic games he was a champion athlete. During his friendly pastimes of the Olympic games he was a champion athlete.

King Gustaf once did a day's work as a stevedore during a strike at Stockholm. During his friendly pastimes of the Olympic games he was a champion athlete. During his friendly pastimes of the Olympic games he was a champion athlete. During his friendly pastimes of the Olympic games he was a champion athlete.

King Gustaf once did a day's work as a stevedore during a strike at Stockholm. During his friendly pastimes of the Olympic games he was a champion athlete. During his friendly pastimes of the Olympic games he was a champion athlete. During his friendly pastimes of the Olympic games he was a champion athlete.

King Gustaf once did a day's work as a stevedore during a strike at Stockholm. During his friendly pastimes of the Olympic games he was a champion athlete. During his friendly pastimes of the Olympic games he was a champion athlete. During his friendly pastimes of the Olympic games he was a champion athlete.

King Gustaf once did a day's work as a stevedore during a strike at Stockholm. During his friendly pastimes of the Olympic games he was a champion athlete. During his friendly pastimes of the Olympic games he was a champion athlete. During his friendly pastimes of the Olympic games he was a champion athlete.

Reached High Peak

Power Of Lord Queen Graceland Drove Queen Victoria's Bids

Red tides, during the reign of Queen Victoria, reached its highest peak. So great was the power it was necessary for the Queen to overcome the power of the red tide. The red tide was a great example of the power of the red tide. The red tide was a great example of the power of the red tide.

Red tides, during the reign of Queen Victoria, reached its highest peak. So great was the power it was necessary for the Queen to overcome the power of the red tide. The red tide was a great example of the power of the red tide. The red tide was a great example of the power of the red tide.

Red tides, during the reign of Queen Victoria, reached its highest peak. So great was the power it was necessary for the Queen to overcome the power of the red tide. The red tide was a great example of the power of the red tide. The red tide was a great example of the power of the red tide.

Red tides, during the reign of Queen Victoria, reached its highest peak. So great was the power it was necessary for the Queen to overcome the power of the red tide. The red tide was a great example of the power of the red tide. The red tide was a great example of the power of the red tide.

Red tides, during the reign of Queen Victoria, reached its highest peak. So great was the power it was necessary for the Queen to overcome the power of the red tide. The red tide was a great example of the power of the red tide. The red tide was a great example of the power of the red tide.

Red tides, during the reign of Queen Victoria, reached its highest peak. So great was the power it was necessary for the Queen to overcome the power of the red tide. The red tide was a great example of the power of the red tide. The red tide was a great example of the power of the red tide.

Red tides, during the reign of Queen Victoria, reached its highest peak. So great was the power it was necessary for the Queen to overcome the power of the red tide. The red tide was a great example of the power of the red tide. The red tide was a great example of the power of the red tide.

Red tides, during the reign of Queen Victoria, reached its highest peak. So great was the power it was necessary for the Queen to overcome the power of the red tide. The red tide was a great example of the power of the red tide. The red tide was a great example of the power of the red tide.

Red tides, during the reign of Queen Victoria, reached its highest peak. So great was the power it was necessary for the Queen to overcome the power of the red tide. The red tide was a great example of the power of the red tide. The red tide was a great example of the power of the red tide.

Red tides, during the reign of Queen Victoria, reached its highest peak. So great was the power it was necessary for the Queen to overcome the power of the red tide. The red tide was a great example of the power of the red tide. The red tide was a great example of the power of the red tide.

Red tides, during the reign of Queen Victoria, reached its highest peak. So great was the power it was necessary for the Queen to overcome the power of the red tide. The red tide was a great example of the power of the red tide. The red tide was a great example of the power of the red tide.

Red tides, during the reign of Queen Victoria, reached its highest peak. So great was the power it was necessary for the Queen to overcome the power of the red tide. The red tide was a great example of the power of the red tide. The red tide was a great example of the power of the red tide.

Crochet Last Supper By Da Vinci

Handset completed the writing of his famous 'Mona Lisa' in 24 days.

Handset completed the writing of his famous 'Mona Lisa' in 24 days. The Last Supper, the most famous of his works, was completed in 24 days. The Last Supper, the most famous of his works, was completed in 24 days.

Handset completed the writing of his famous 'Mona Lisa' in 24 days. The Last Supper, the most famous of his works, was completed in 24 days. The Last Supper, the most famous of his works, was completed in 24 days.

Handset completed the writing of his famous 'Mona Lisa' in 24 days. The Last Supper, the most famous of his works, was completed in 24 days. The Last Supper, the most famous of his works, was completed in 24 days.

Handset completed the writing of his famous 'Mona Lisa' in 24 days. The Last Supper, the most famous of his works, was completed in 24 days. The Last Supper, the most famous of his works, was completed in 24 days.

Handset completed the writing of his famous 'Mona Lisa' in 24 days. The Last Supper, the most famous of his works, was completed in 24 days. The Last Supper, the most famous of his works, was completed in 24 days.

Handset completed the writing of his famous 'Mona Lisa' in 24 days. The Last Supper, the most famous of his works, was completed in 24 days. The Last Supper, the most famous of his works, was completed in 24 days.

Handset completed the writing of his famous 'Mona Lisa' in 24 days. The Last Supper, the most famous of his works, was completed in 24 days. The Last Supper, the most famous of his works, was completed in 24 days.

Handset completed the writing of his famous 'Mona Lisa' in 24 days. The Last Supper, the most famous of his works, was completed in 24 days. The Last Supper, the most famous of his works, was completed in 24 days.

Handset completed the writing of his famous 'Mona Lisa' in 24 days. The Last Supper, the most famous of his works, was completed in 24 days. The Last Supper, the most famous of his works, was completed in 24 days.

Handset completed the writing of his famous 'Mona Lisa' in 24 days. The Last Supper, the most famous of his works, was completed in 24 days. The Last Supper, the most famous of his works, was completed in 24 days.

Handset completed the writing of his famous 'Mona Lisa' in 24 days. The Last Supper, the most famous of his works, was completed in 24 days. The Last Supper, the most famous of his works, was completed in 24 days.

Handset completed the writing of his famous 'Mona Lisa' in 24 days. The Last Supper, the most famous of his works, was completed in 24 days. The Last Supper, the most famous of his works, was completed in 24 days.

It's Easy to erect GYPROC FIREPROOF WALLBOARD

Light enough to be easily handled—sturdy and tough to provide a permanent job—Gyproc is the ideal material for walls and ceilings. The large sheets of pre-cast fireproof gypsum reach from floor to ceiling. Just a few sheets nailed in place and the job is done.

And Gyproc gives you all these advantages:

- **FIREPROOF**—therefore safe
- **PERMANENT AND DURABLE**—therefore economical
- **WILLNOT CRACK, WARP, SHRINK OR SWELL**
- **INVISIBLE JOINTS**—panel sheets are unnecessary
- **SMOOTH, DUST-FREE SURFACES**—easy to keep clean
- **TAKES ANY TYPE OF DECORATION**—no monotony
- **THE LIGHTEST WEIGHT GYPROC wallboard made in Canada.**

GET Gyproc
—easily if from
two ways:

1. Look for the name GYPROC on the back of every sheet.
2. Look for the Gyproc logo on the back of every sheet.

Gyproc is made everywhere in Canada. See the Gyproc logo on the back of every sheet.

Write to our nearest branch for free Gyproc booklet

Gypsum, Lime or Albabstine

THE GYPROC COMPANY
CANADA, LIMITED

Race With Death

Single Allied Bomber Chased By Twelve German Fighters

The pilot threw down his ring long but he was first to the finish line in days—and owes his life to a grimmer game, played 30,000 feet above the earth, than to death keeping the nose.

He retained a few hours later with a dozen German planes laden with a dozen German planes flying madly on his trail, and a score of precision bombs on the enemy's machine.

He started with a report by a secret agent who had just slipped through the German lines. The man had observed movements of troops, materials and even planes were going on. Inflicting with his hand, finger two spots on a headquarters map, he said:

"It is here or here—certainly within a radius of six miles."

But where? The man guarded his secret well, the agent had told him that where. One player could reveal the exact spot where the Germans were concentrating.

On no receipt of a call the pilot abandoned his ring long game and rushed to his quarters and responded to the warning light above the clouds. His cumbersome suit was threaded with electric wires to keep him warm at below-zero temperatures.

He was the gleam from behind the goggles of his respirator. His nose was a monstrous nose. He had no mouth, he moved as if pushed against water. His gloved hands were full with his clumsy gauntlets.

Half an hour later he was alone, his gas, 200 feet up. The cameras men not so subtly as his hand.

The 20-year-old machine-gunner peered along the sky as if awaiting an important rendezvous. He was not disappointed. As the planes whirled for him, he saw the gleam, his black spot appeared in the sky in the distance. They were not multiplied. They were one—two—12 German fighters.

"Lead I die or climb?" the pilot called at the chief observer.

The observer shrugged his big up to you.

The plane climbed 100—20,000, 25,000, 30,000 feet. The black dots grew. There were three machines above the plane—and the enemy had 36.

Thirty-four thousand feet and the war was still on. The pilot knew they were not yet in gun range—and far beneath. The flume nose was not a nose. It was a gun.

Demand German Bombs
Vernon Beads

SEEDS WITH A PENDEUR
NOW AVAILABLE
To Men and School Gardens

From the Times, P.O. Box 10, Valley View, Ont.
For all descriptions, booklets in German and English, write to the publisher, 1000-1001, 1002-1003, 1004-1005, 1006-1007, 1008-1009, 1010-1011, 1012-1013, 1014-1015, 1016-1017, 1018-1019, 1020-1021, 1022-1023, 1024-1025, 1026-1027, 1028-1029, 1030-1031, 1032-1033, 1034-1035, 1036-1037, 1038-1039, 1040-1041, 1042-1043, 1044-1045, 1046-1047, 1048-1049, 1050-1051, 1052-1053, 1054-1055, 1056-1057, 1058-1059, 1060-1061, 1062-1063, 1064-1065, 1066-1067, 1068-1069, 1070-1071, 1072-1073, 1074-1075, 1076-1077, 1078-1079, 1080-1081, 1082-1083, 1084-1085, 1086-1087, 1088-1089, 1090-1091, 1092-1093, 1094-1095, 1096-1097, 1098-1099, 1100-1101, 1102-1103, 1104-1105, 1106-1107, 1108-1109, 1110-1111, 1112-1113, 1114-1115, 1116-1117, 1118-1119, 1120-1121, 1122-1123, 1124-1125, 1126-1127, 1128-1129, 1130-1131, 1132-1133, 1134-1135, 1136-1137, 1138-1139, 1140-1141, 1142-1143, 1144-1145, 1146-1147, 1148-1149, 1150-1151, 1152-1153, 1154-1155, 1156-1157, 1158-1159, 1160-1161, 1162-1163, 1164-1165, 1166-1167, 1168-1169, 1170-1171, 1172-1173, 1174-1175, 1176-1177, 1178-1179, 1180-1181, 1182-1183, 1184-1185, 1186-1187, 1188-1189, 1190-1191, 1192-1193, 1194-1195, 1196-1197, 1198-1199, 1200-1201, 1202-1203, 1204-1205, 1206-1207, 1208-1209, 1210-1211, 1212-1213, 1214-1215, 1216-1217, 1218-1219, 1220-1221, 1222-1223, 1224-1225, 1226-1227, 1228-1229, 1230-1231, 1232-1233, 1234-1235, 1236-1237, 1238-1239, 1240-1241, 1242-1243, 1244-1245, 1246-1247, 1248-1249, 1250-1251, 1252-1253, 1254-1255, 1256-1257, 1258-1259, 1260-1261, 1262-1263, 1264-1265, 1266-1267, 1268-1269, 1270-1271, 1272-1273, 1274-1275, 1276-1277, 1278-1279, 1280-1281, 1282-1283, 1284-1285, 1286-1287, 1288-1289, 1290-1291, 1292-1293, 1294-1295, 1296-1297, 1298-1299, 1300-1301, 1302-1303, 1304-1305, 1306-1307, 1308-1309, 1310-1311, 1312-1313, 1314-1315, 1316-1317, 1318-1319, 1320-1321, 1322-1323, 1324-1325, 1326-1327, 1328-1329, 1330-1331, 1332-1333, 1334-1335, 1336-1337, 1338-1339, 1340-1341, 1342-1343, 1344-1345, 1346-1347, 1348-1349, 1350-1351, 1352-1353, 1354-1355, 1356-1357, 1358-1359, 1360-1361, 1362-1363, 1364-1365, 1366-1367, 1368-1369, 1370-1371, 1372-1373, 1374-1375, 1376-1377, 1378-1379, 1380-1381, 1382-1383, 1384-1385, 1386-1387, 1388-1389, 1390-1391, 1392-1393, 1394-1395, 1396-1397, 1398-1399, 1400-1401, 1402-1403, 1404-1405, 1406-1407, 1408-1409, 1410-1411, 1412-1413, 1414-1415, 1416-1417, 1418-1419, 1420-1421, 1422-1423, 1424-1425, 1426-1427, 1428-1429, 1430-1431, 1432-1433, 1434-1435, 1436-1437, 1438-1439, 1440-1441, 1442-1443, 1444-1445, 1446-1447, 1448-1449, 1450-1451, 1452-1453, 1454-1455, 1456-1457, 1458-1459, 1460-1461, 1462-1463, 1464-1465, 1466-1467, 1468-1469, 1470-1471, 1472-1473, 1474-1475, 1476-1477, 1478-1479, 1480-1481, 1482-1483, 1484-1485, 1486-1487, 1488-1489, 1490-1491, 1492-1493, 1494-1495, 1496-1497, 1498-1499, 1500-1501, 1502-1503, 1504-1505, 1506-1507, 1508-1509, 1510-1511, 1512-1513, 1514-1515, 1516-1517, 1518-1519, 1520-1521, 1522-1523, 1524-1525, 1526-1527, 1528-1529, 1530-1531, 1532-1533, 1534-1535, 1536-1537, 1538-1539, 1540-1541, 1542-1543, 1544-1545, 1546-1547, 1548-1549, 1550-1551, 1552-1553, 1554-1555, 1556-1557, 1558-1559, 1560-1561, 1562-1563, 1564-1565, 1566-1567, 1568-1569, 1570-1571, 1572-1573, 1574-1575, 1576-1577, 1578-1579, 1580-1581, 1582-1583, 1584-1585, 1586-1587, 1588-1589, 1590-1591, 1592-1593, 1594-1595, 1596-1597, 1598-1599, 1600-1601, 1602-1603, 1604-1605, 1606-1607, 1608-1609, 1610-1611, 1612-1613, 1614-1615, 1616-1617, 1618-1619, 1620-1621, 1622-1623, 1624-1625, 1626-1627, 1628-1629, 1630-1631, 1632-1633, 1634-1635, 1636-1637, 1638-1639, 1640-1641, 1642-1643, 1644-1645, 1646-1647, 1648-1649, 1650-1651, 1652-1653, 1654-1655, 1656-1657, 1658-1659, 1660-1661, 1662-1663, 1664-1665, 1666-1667, 1668-1669, 1670-1671, 1672-1673, 1674-1675, 1676-1677, 1678-1679, 1680-1681, 1682-1683, 1684-1685, 1686-1687, 1688-1689, 1690-1691, 1692-1693, 1694-1695, 1696-1697, 1698-1699, 1700-1701, 1702-1703, 1704-1705, 1706-1707, 1708-1709, 1710-1711, 1712-1713, 1714-1715, 1716-1717, 1718-1719, 1720-1721, 1722-1723, 1724-1725, 1726-1727, 1728-1729, 1730-1731, 1732-1733, 1734-1735, 1736-1737, 1738-1739, 1740-1741, 1742-1743, 1744-1745, 1746-1747, 1748-1749, 1750-1751, 1752-1753, 1754-1755, 1756-1757, 1758-1759, 1760-1761, 1762-1763, 1764-1765, 1766-1767, 1768-1769, 1770-1771, 1772-1773, 1774-1775, 1776-1777, 1778-1779, 1780-1781, 1782-1783, 1784-1785, 1786-1787, 1788-1789, 1790-1791, 1792-1793, 1794-1795, 1796-1797, 1798-1799, 1800-1801, 1802-1803, 1804-1805, 1806-1807, 1808-1809, 1810-1811, 1812-1813, 1814-1815, 1816-1817, 1818-1819, 1820-1821, 1822-1823, 1824-1825, 1826-1827, 1828-1829, 1830-1831, 1832-1833, 1834-1835, 1836-1837, 1838-1839, 1840-1841, 1842-1843, 1844-1845, 1846-1847, 1848-1849, 1850-1851, 1852-1853, 1854-1855, 1856-1857, 1858-1859, 1860-1861, 1862-1863, 1864-1865, 1866-1867, 1868-1869, 1870-1871, 1872-1873, 1874-1875, 1876-1877, 1878-1879, 1880-1881, 1882-1883, 1884-1885, 1886-1887, 1888-1889, 1890-1891, 1892-1893, 1894-1895, 1896-1897, 1898-1899, 1900-1901, 1902-1903, 1904-1905, 1906-1907, 1908-1909, 1910-1911, 1912-1913, 1914-1915, 1916-1917, 1918-1919, 1920-1921, 1922-1923, 1924-1925, 1926-1927, 1928-1929, 1930-1931, 1932-1933, 1934-1935, 1936-1937, 1938-1939, 1940-1941, 1942-1943, 1944-1945, 1946-1947, 1948-1949, 1950-1951, 1952-1953, 1954-1955, 1956-1957, 1958-1959, 1960-1961, 1962-1963, 1964-1965, 1966-1967, 1968-1969, 1970-1971, 1972-1973, 1974-1975, 1976-1977, 1978-1979, 1980-1981, 1982-1983, 1984-1985, 1986-1987, 1988-1989, 1990-1991, 1992-1993, 1994-1995, 1996-1997, 1998-1999, 2000-2001, 2002-2003, 2004-2005, 2006-2007, 2008-2009, 2010-2011, 2012-2013, 2014-2015, 2016-2017, 2018-2019, 2020-2021, 2022-2023, 2024-2025, 2026-2027, 2028-2029, 2030-2031, 2032-2033, 2034-2035, 2036-2037, 2038-2039, 2040-2041, 2042-2043, 2044-2045, 2046-2047, 2048-2049, 2050-2051, 2052-2053, 2054-2055, 2056-2057, 2058-2059, 2060-2061, 2062-2063, 2064-2065, 2066-2067, 2068-2069, 2070-2071, 2072-2073, 2074-2075, 2076-2077, 2078-2079, 2080-2081, 2082-2083, 2084-2085, 2086-2087, 2088-2089, 2090-2091, 2092-2093, 2094-2095, 2096-2097, 2098-2099, 2100-2101, 2102-2103, 2104-2105, 2106-2107, 2108-2109, 2110-2111, 2112-2113, 2114-2115, 2116-2117, 2118-2119, 2120-2121, 2122-2123, 2124-2125, 2126-2127, 2128-2129, 2130-2131, 2132-2133, 2134-2135, 2136-2137, 2138-2139, 2140-2141, 2142-2143, 2144-2145, 2146-2147, 2148-2149, 2150-2151, 2152-2153, 2154-2155, 2156-2157, 2158-2159, 2160-2161, 2162-2163, 2164-2165, 2166-2167, 2168-2169, 2170-2171, 2172-2173, 2174-2175, 2176-2177, 2178-2179, 2180-2181, 2182-2183, 2184-2185, 2186-2187, 2188-2189, 2190-2191, 2192-2193, 2194-2195, 2196-2197, 2198-2199, 2200-2201, 2202-2203, 2204-2205, 2206-2207, 2208-2209, 2210-2211, 2212-2213, 2214-2215, 2216-2217, 2218-2219, 2220-2221, 2222-2223, 2224-2225, 2226-2227, 2228-2229, 2230-2231, 2232-2233, 2234-2235, 2236-2237, 2238-2239, 2240-2241, 2242-2243, 2244-2245, 2246-2247, 2248-2249, 2250-2251, 2252-2253, 2254-2255, 2256-2257, 2258-2259, 2260-2261, 2262-2263, 2264-2265, 2266-2267, 2268-2269, 2270-2271, 2272-2273, 2274-2275, 2276-2277, 2278-2279, 2280-2281, 2282-2283, 2284-2285, 2286-2287, 2288-2289, 2290-2291, 2292-2293, 2294-2295, 2296-2297, 2298-2299, 2300-2301, 2302-2303, 2304-2305, 2306-2307, 2308-2309, 2310-2311, 2312-2313, 2314-2315, 2316-2317, 2318-2319, 2320-2321, 2322-2323, 2324-2325, 2326-2327, 2328-2329, 2330-2331, 2332-2333, 2334-2335, 2336-2337, 2338-2339, 2340-2341, 2342-2343, 2344-2345, 2346-2347, 2348-2349, 2350-2351, 2352-2353, 2354-2355, 2356-2357, 2358-2359, 2360-2361, 2362-2363, 2364-2365, 2366-2367, 2368-2369, 2370-2371, 2372-2373, 2374-2375, 2376-2377, 2378-2379, 2380-2381, 2382-2383, 2384-2385, 2386-2387, 2388-2389, 2390-2391, 2392-2393, 2394-2395, 2396-2397, 2398-2399, 2400-2401, 2402-2403, 2404-2405, 2406-2407, 2408-2409, 2410-2411, 2412-2413, 2414-2415, 2416-2417, 2418-2419, 2420-2421, 2422-2423, 2424-2425, 2426-2427, 2428-2429, 2430-2431, 2432-2433, 2434-2435, 2436-2437, 2438-2439, 2440-2441, 2442-2443, 2444-2445, 2446-2447, 2448-2449, 2450-2451, 2452-2453, 2454-2455, 2456-2457, 2458-2459, 2460-2461, 2462-2463, 2464-2465, 2466-2467, 2468-2469, 2470-2471, 2472-2473, 2474-2475, 2476-2477, 2478-2479, 2480-2481, 2482-2483, 2484-2485, 2486-2487, 2488-2489, 2490-2491, 2492-2493, 2494-2495, 2496-2497, 2498-2499, 2500-2501, 2502-2503, 2504-2505, 2506-2507, 2508-2509, 2510-2511, 2512-2513, 2514-2515, 2516-2517, 2518-2519, 2520-2521, 2522-2523, 2524-2525, 2526-2527, 2528-2529, 2530-2531, 2532-2533, 2534-2535, 2536-2537, 2538-2539, 2540-2541, 2542-2543, 2544-2545, 2546-2547, 2548-2549, 2550-2551, 2552-2553, 2554-2555, 2556-2557, 2558-2559, 2560-2561, 2562-2563, 2564-2565, 2566-2567, 2568-2569, 2570-2571, 2572-2573, 2574-2575, 2576-2577, 2578-2579, 2580-2581, 2582-2583, 2584-2585, 2586-2587, 2588-2589, 2590-2591, 2592-2593, 2594-2595, 2596-2597, 2598-2599, 2600-2601, 2602-2603, 2604-2605, 2606-2607, 2608-2609, 2610-2611, 2612-2613, 2614-2615, 2616-2617, 2618-2619, 2620-2621, 2622-2623, 2624-2625, 2626-2627, 2628-2629, 2630-2631, 2632-2633, 2634-2635, 2636-2637, 2638-2639, 2640-2641, 2642-2643, 2644-2645, 2646-2647, 2648-2649, 2650-2651, 2652-2653, 2654-2655, 2656-2657, 2658-2659, 2660-2661, 2662-2663, 2664-2665, 2666-2667, 2668-2669, 2670-2671, 2672-2673, 2674-2675, 2676-2677, 2678-2679, 2680-2681, 2682-2683, 2684-2685, 2686-2687, 2688-2689, 2690-2691, 2692-2693, 2694-2695, 2696-2697, 2698-2699, 2700-2701, 2702-2703, 2704-2705, 2706-2707, 2708-2709, 2710-2711, 2712-2713, 2714-2715, 2716-2717, 2718-2719, 2720-2721, 2722-2723, 2724-2725, 2726-2727, 2728-2729, 2730-2731, 2732-2733, 2734-2735, 2736-2737, 2738-2739, 2740-2741, 2742-2743, 2744-2745, 2746-2747, 2748-2749, 2750-2751, 2752-2753, 2754-2755, 2756-2757, 2758-2759, 2760-2761, 2762-2763, 2764-2765, 2766-2767, 2768-2769, 2770-2771, 2772-2773, 2774-2775, 2776-2777, 2778-2779, 2780-2781, 2782-2783, 2784-2785, 2786-2787, 2788-2789, 2790-2791, 2792-2793, 2794-2795, 2796-2797, 2798-2799, 2800-2801, 2802-2803, 2804-2805, 2806-2807, 2808-2809, 2810-2811, 2812-2813, 2814-2815, 2816-2817, 2818-2819, 2820-2821, 2822-2823, 2824-2825, 2826-2827, 2828-2829, 2830-2831, 2832-2833, 2834-2835, 2836-2837, 2838-2839, 2840-2841, 2842-2843, 2844-2845, 2846-2847, 2848-2849, 2850-2851, 2852-2853, 2854-2855, 2856-2857, 2858-2859, 2860-2861, 2862-2863, 2864-2865, 2866-2867, 2868-2869, 2870-2871, 2872-2873, 2874-2875, 2876-2877, 2878-2879, 2880-2881, 2882-2883, 2884-2885, 2886-2887, 2888-2889, 2890-2891, 2892-2

